

L Number	Hits	Search Text	DB	Time stamp
6	5173090	block or brick or unit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:44
7	192000	(block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:44
8	1007	((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:44
10	126	((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank) same (extru\$5 or mold\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:44
11	64	(((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (press\$3 or compress\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:45
12	490	(((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (press\$3 or compress\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:41
13	180	((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (press\$3 or compress\$3)) same (die or plunger or platen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:45
14	40	((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (press\$3 or compress\$3)) same (die or plunger or platen)) same (cavity or mold)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:45
17	79	((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) or (((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (press\$3 or compress\$3)) same (die or plunger or platen))) and (264/\$.ccls. or 425/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:47
19	900948	block or brick or unit	USOCR	2004/03/05 09:44
20	94458	(block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)	USOCR	2004/03/05 09:44
21	2385	((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)	USOCR	2004/03/05 09:44
22	528	((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank) same (extru\$5 or mold\$3)	USOCR	2004/03/05 09:45
23	423	(((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (press\$3 or compress\$3)	USOCR	2004/03/05 09:45
24	252	((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (press\$3 or compress\$3)) same (die or plunger or platen)	USOCR	2004/03/05 09:45
25	169	((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (press\$3 or compress\$3)) same (die or plunger or platen)) same (cavity or mold)	USOCR	2004/03/05 09:46

Reviewed

Revised

26	63	(((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (press\$3 or compress\$3)) same (die or plunger or platen)) same (cavity or mold)) same (cur\$3 or harden\$3)	USOCR	2004/03/05 09:46
27	12	((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (cur\$3 or harden\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:47
28	46	((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (press\$3 or compress\$3)) same (cur\$3 or harden\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:47
29	163	(((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (press\$3 or compress\$3)) or (((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (press\$3 or compress\$3)) same (die or plunger or platen)) same (cavity or mold)) or (((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) or (((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (press\$3 or compress\$3)) same (die or plunger or platen)) same (cavity or mold)) or (((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (cur\$3 or harden\$3)) or (((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (press\$3 or compress\$3)) same (cur\$3 or harden\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:47
30	78	((((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (press\$3 or compress\$3)) same (die or plunger or platen)) same (cavity or mold)) and (264/\$.ccls. or 425/\$.ccls.) or (((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (cur\$3 or harden\$3)) or (((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (press\$3 or compress\$3)) same (cur\$3 or harden\$3))	USOCR	2004/03/05 09:48
31	110	((((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (press\$3 or compress\$3)) same (die or plunger or platen)) same (cavity or mold)) same (cur\$3 or harden\$3)) or (((((block or brick or unit) same (concrete or cement or mortar or hydraulic\$4)) same (preform or blank)) same (extru\$5 or mold\$3)) same (press\$3 or compress\$3)) same (die or plunger or platen)) same (cavity or mold)) and (264/\$.ccls. or 425/\$.ccls.)	USOCR	2004/03/05 09:48